25X1A9a** Approved For Release 2001/03/05 : CIA-RDP82-00457R002600350007-2 CLASSIFICATION STORY CONTROL US OFFICIALS ONLY 25X1A2g CENTRAL INTELLIGENCE AGENCY REPORT NO. INFORMATION REPORT CD NO. OOM IDENTIAL COUNTRY USSR (Irkutsk Oblast) DATE DISTR. 8 April 1949 Production of Construction Machinery at the SUBJECT MO. OF PAGES Cherenkhovo Works 1/n Karl Marx 1 25X1A6a PLACE NO. OF ENCLS. RETURN TO CIA I ACQUIRED DATE OF I SUPPLEMENT TO REPORT NO. 25X1X6 1. The Cherenkhovo Works 1/n Karl Marx (Cherenkhovski Zavod imeni Karla Marksa) is located at Cherenkhovo (53008 N, 103004 E), northwest of

- Irkutsk on the Eastern Siberian Railway.
- 2. The works is controlled by the Chief Administration for the Mechanization of Construction (Glavnoye Upravleniye Mekhanizatsii Stroitelstva) of the Ministry of Building and Road-building Machinery (Ministerstvo Stroitelnogo i Dorozhnogo Mashinostroyeniya). The head of the Chief Administration for the Mechanization of Construction is Lokshin. The Ministry of Building and Road-building Machinery was organized at the beginning of 1946.
- The director of the factory is Khaikin. The chief engineer is Chernov. Informant is unable to give the exact number of employees but thinks it is about 2,000.
- The factory, divided into eight shops, produces a large number of miscellaneous structural and road-building machines and equipment for undertakings producing building material, mainly for the coal industry. These include a great number of rail cars (vagonetki) of 750 mm gauge. several types of pumps, several types of ventilators (K-6, K-9, K-12), several types of winches (BG, OPL, LU, R-5); several types of cranes (5-ton, 11-ton, single-engine jib cranes on tires odnomotorny strelovci kran na pnevmatikakh_/ with a lifting capacity of 10 tons); conveyors (transportery), stone crushers; mortar mixers (rastvoromeshalki) of 50-, 80-, and 150-liter capacity; concrete mixers (betonomeshalki). brick-making aggregates with Crock-type band presses, slag-block presses (shlakoblochnye pressy), suction excavators (zemlesosy), vibration machines (vibrostanki), stationary asphalt and concrete mixers with an output of 20 to 25 tons per hour, and plaster of Paris mixers of 50-liter capacity which cost about 5,300 rubles each. Production of band vacuum presses for brick-making was begun at the end of 1948.

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CENTRAL INTELLIGENCE AGENCY

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5. In 1948, the output, valued at 24 million rubles, included the following:

Rail cars (two types).	3,550 pieces
Ventilators (four types)	840 "
Pumps (two types).	620 #
Winches (five types)	560 "
Granes (three types)	J00 "
Stone crushers	12
Stone crushers	190 "
Slag-block presses	80 •
Mortar mixers of various types	210 "
Concrete mixers.	120 "
Crock-type brick-making aggregates	55 "
Suction excavators	22 #
Stationary asphalt and concrete mixers	£2
Loom mirone	12
Loam mixers.	7 0
Spare parts for tractors and agricultural	
machinery	about 500,000 rubles worth
Stove castings	# 250,000 # #
Steel castings	
Iron castings	
	" 900 tons

^{6.} The output of the works is delivered to a great number of enterprises, but chiefly to mine construction sites.

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